Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	13	(US-20010033564-$ or US-20020059402-$).did. or (US-5887243-$ or US-6018710-$ or US-6034970-$ or US-6076060-$ or US-6185530-$ or US-6185535-$ or US-6208959-$ or US-6317594-$ or US-6411685-$ or US-6557026-$ or US-6728934-$).did.	US-PGPUB; USPAT	OR	ON	2005/11/23 11:05
L6	1	l5 and (delet$4 with (character or text))	US-PGPUB; USPAT	OR	ON	2005/11/23 11:08
L7	1	l5 and (delet$4 with (character or text or string))	US-PGPUB; USPAT	OR	ON	2005/11/23 11:08
L8	8080	delet$4 with (character or text or string)	US-PGPUB; USPAT	OR	ON	2005/11/23 11:08
L9	1070	l8 and ((web adj page) or webpage)	US-PGPUB; USPAT	OR	ON	2005/11/23 11:09
L10	255	l9 and (convert$4 with (speach or audio or text))	US-PGPUB; USPAT	OR	ON	2005/11/23 11:09
L11	55	l10 and @ad<"20000413"	US-PGPUB; USPAT	OR	ON	2005/11/23 11:10
L12	1056	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/23 12:59
L13	1180	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/23 12:59
L14	2342	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/23 12:59
L15	990	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/23 12:59
L16	193	(715/536).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/23 12:59
S1	768	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/09/29 11:20
S2	814	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/09/29 11:20
S3	1657	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/09/29 11:20
S4	756	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/09/29 11:21
S5	166	(715/536).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/09/29 11:21
S6	3578	S1 or S2 or S3 or S4 or S5	US-PGPUB; USPAT	OR	ON	2004/09/29 11:26
S7	1446	S6 and (web adj page)	US-PGPUB; USPAT	OR	ON	2004/09/29 11:31

Application #

S8	3	S7 and (inserted with (new adj text))	US-PGPUB; USPAT	OR	ON	2004/09/29 11:32
S9	30282	web adj page	US-PGPUB; USPAT	OR	ON	2004/09/29 11:39
S10	77	S9 and ((detect or find or determine) with ((new or added or additional or revised or edited) adj (text or code or word)))	US-PGPUB; USPAT	OR	ON	2004/09/29 15:24
S11	23	S10 and @ad<"20000413"	US-PGPUB; USPAT	OR	ON	2004/09/29 15:23
S12	19	S11 and (speech or voice or audio)	US-PGPUB; USPAT	OR	ON	2004/09/29 14:43
S13	1404	S9 and ((new or added or additional or revised or edited) adj (text or code or word))	US-PGPUB; USPAT	OR	ON	2004/09/29 15:24
S14	104	S13 and (convert with (speech or audio or voice))	US-PGPUB; USPAT	OR	ON	2004/09/29 15:25
S15	23	S14 and @ad<"20000413"	US-PGPUB; USPAT	OR	ON	2004/09/29 15:26
S16	13	(US-20020059402-$ or US-20010033564-$).did. or (US-6317594-$ or US-6185530-$ or US-6557026-$ or US-6728934-$ or US-6208959-$ or US-6411685-$ or US-6018710-$ or US-6185535-$ or US-6076060-$ or US-6034970-$ or US-5887243-$).did.	US-PGPUB; USPAT	OR	ON	2004/09/30 14:30
S17	0	S16 and (title with (web adj page))	US-PGPUB; USPAT	OR	ON	2004/09/30 14:30
S18	5	S16 and title	US-PGPUB; USPAT	OR	ON	2004/09/30 14:30
S19	959	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:34
S20	1004	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:35
S21	1972	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:35
S22	883	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:35
S23	179	(715/536).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/02 11:35

Web Site Search:

| phonetic text conversion | **SEARCH** | **?** **Search Tips** |

Terms used: **phonetic text conversion**   Found **80,979** of **574,900**

Results 1 - 20 of 80979   Result page: **1** 2 3 4 5 6 7 8 9 10 ...4049   next

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1 II Jobs

Size: 123.17KB   MIME type: text/html

The newly formed "Information Retrieval and Interaction" Group focuses on information retrieval, presentation, handling and use in the context of interactive information systems. Preliminary call for papers Topics of interest include (but are not limited to): Text search and browsing Text representation and indexing Formal models and language models for information retrieval Cross-lingual and multilingual information retrieval Metasearching, rank aggregation and data fusion Text ...

2 IJPRAI, Volume 8

Size: 29.95KB   MIME type: text/html

Wu Chou, Chin-Hui Lee, Biing Hwang Juang, Frank K. Soong: A Minimum Error Rate Pattern Recognition Approach to Speech Recognition. Yih-Ru Wang, Jyh-Ming Shieh, Sin-Horng Chen: Tone Recognition of Continuous Mandarin Speech Based on Hidden Markov Model. Patrick Shen-Pei Wang: Three-Dimensional Sequential/Parallel Universal Array Grammars for Polyhedral Object Pattern Analysis.

3 DBLP: Gary Geunbae Lee

Size: 12.91KB   MIME type: text/html

TREC 2001 13 Jee-Hyub Kim, Byung-Kwan Kwak, Seungwoo Lee, Gary Geunbae Lee, Jong-Hyeok Lee: A Corpus-Based Learning Method of Compound Noun Indexing Rules for Korean. 13(4): 291-311 (2000) 1998 6 Byeongchang Kim, WonIl Lee, Gary Geunbae Lee, Jong-Hyeok Lee: Unlimited Vocabulary Grapheme to Phoneme Conversion for Korean TTS. COLING-ACL 1998: 756-762 4EEByeongchang Kim, WonIl Lee, Gary Geunbae Lee, Jong-Hyeok Lee: Unlimited Vocabulary Grapheme to Phoneme Conversion for Korean TTS.

4 TALIP, Volume 1

Size: 10.26KB   MIME type: text/html

Jianfeng Gao, Joshua Goodman, Mingjing Li, Kai-Fu Lee: Toward a unified approach to statistical language modeling for Chinese. Byeongchang Kim, Gary Geunbae Lee, Jong-Hyeok Lee: Morpheme-based grapheme to phoneme conversion using phonetic patterns and morphophonemic connectivity information. Jin-Seok Lee, Byeongchang Kim, Gary Geunbae Lee: Automatic corpus-based tone and break-index prediction using K-ToBI representation.

5 DBLP: Jong-Hyeok Lee

Size: 17.89KB   MIME type: text/html

COLING-ACL 1998: 756-762 11EEByeongchang Kim, WonIl Lee, Gary Geunbae Lee,

Application # 09/832,952

Jong-Hyeok Lee: Unlimited Vocabulary Grapheme to Phoneme Conversion for Korean TTS. CoRR cmp-lg/9604011: (1996) 8EE WonIl Lee, Geunbae Lee, Jong-Hyeok Lee: Phonological modeling for continuous speech recognition in Korean. CoRR cmp-lg/9504023: (1995) 1994 1E EWonIl Lee, Geunbae Lee, Jong-Hyeok Lee: Table-driven Neural Syntactic Analysis of Spoken Korean.

6 http://www.sigir.org/sigirlist/issues/1991/91-viii-40-83
Size: 20.24KB   MIME type: text/html

SCIENTIFIC PROGRAM Monday, September 23rd 9:30-10:00 Opening 10:00-11:00 Invited Speaker: Gabriel Altmann, University of Bochum,Germany: "Science and Linguistics". QUALICO University of Trier P.O.Box 3825 W-5500 Trier Germany e-mail: qualico@utrurt.uucp.de Tel. Q THE ORGANIZING COMMITEE University of Trier P.O.Box 3825 W-5500 Trier Tel.

7 http://info.acm.org/crossroads/xrds9-3/french.html
Size: 23.54KB   MIME type: text/html

The computer's role is, of course, everywhere: in the pitch analysis program (Praat), in generating prosodically marked phonological sentences from a grammar, in producing the sound output (speech) from the generated output, and in the programming and modifications involved with the natural language generation system. All declarative sentences are characterized by a start at or near pitch level 1 (normal resting voice) followed by a rise near the center of the sentence preceded by a drop to ...

8 Applied Natural Language Processing 2000
Size: 45.36KB   MIME type: text/html

Amit Bagga, Tomek Strzalkowski, G. Bowden Wise: PartsID: A Dialogue-Based System for Identifying Parts for Medical Systems. Arne Jönsson, Nils Dahlbäck: Distilling dialogues - A method using natural dialogue corpora for dialogue systems development. Nina Wacholder, Judith Klavans, David K. Evans: Evaluation of Automatically Identified Index Terms for Browsing Electronic Documents.

9 ch01
Size: 272.33KB   MIME type: application/pdf

Deborah Mayhew Interfaces User interfaces (hereafter, mostly just interfaces" with various specifying adjectives, like voice" and graphic) are the media by which people interact with digital systems. The explication of interface" in the jacket blurb to Steven Johnson's Interface Culture Graphic interfaces are often just called interfaces" these days, so much have they become the default, but also GUIs (Graphical User Interfaces). Indeed, designing conversational voice interfaces needs to ...

10 3. TSD 2000: Brno, Czech Republic
Size: 44.62KB   MIME type: text/html

Text, Speech and Dialogue - Third International Workshop, TSD 2000, Brno, Czech Republic, September 13-16, 2000, Proceedings. William J. Byrne, Jan Hajic, Pavel Krbec, Pavel Ircing, Josef Psutka: Morpheme Based Language Models for Speech Recognition of Czech. Jindrich Matousek: Building a New Czech Text-to-Speech System Using Triphone-Based Speech Units.

11 http://www.sigir.org/sigirlist/issues/1990/90-vii-3-9

Size: 30.72KB   MIME type: text/html

-- JDEST CORPUS (Jiao
Tong University corpus for EST) --
------- Compiled by: Yang Huizhong Compiled at: Jiao Tong University Date of
compilation: Language (variety): English Spoken/written: Written Size: Approximately
1 million words Details of material: Consists of English used in Science and Technology.

12 http://www.sigir.org/sigirlist/issues/1998/98-xv-30-416
Size: 44.03KB   MIME type: text/html

NOTICES A. Publications 1. The Washington Update, July 16, 1998 2. The Washington
Update, July 31, 1998 B. Meetings 1. NLP+IA 98 /TAL+AI 98 Registration Info +
timetable for posters 2. Konvens98 3. UK Academy for Information Systems Annual
Conference 4. One Planet, One Net: CPSR, Oct '98 IV. Experience with print and
electronic library resources and services, electronic information retrieval, Internet and
other electronic resources and user education. The Libraries also offers a Mb-based ...

13 Glove-TalkII: An Adaptive Gesture-to-Formant Interface
Size: 43.36KB   MIME type: text/html

Gesture-to-speech device, gestural input, speech output, speech acquisition, adaptive
interface, talking machine. Third, by using appropriate pitch control the subject
produces some relatively natural-sounding speech compared to the text-to-speech
synthesizer. Even though Glove-TalkII has been designed for English speech sounds, it
is a relatively simple matter to modify Glove-TalkII to produce speech sounds from
other languages.

14 7. TSD 2004: Brno, Czech Republic
Size: 48.03KB   MIME type: text/html

Jindrich Matousek, Daniel Tihelka: Slovak Text-to-Speech Synthesis in ARTIC System.
Ebru Arisoy, Levent M. Arslan: A Universal Human Machine Speech Interaction
Language for Robust Speech Recognition Applications. Milan Rusko, Marián Trnka,
Sachia Darzágín, Milos Cernak: Slovak Speech Database for Experiments and
Application Building in Unit-Selection Speech Synthesis.

15 Text-01-ATitlePage.PDF
Size: 1,876.86KB   MIME type: application/pdf

1 Intellectual Property, Copyright and Digital Rights Management for Computer
Graphics July 2003 Dan Burk Barbara Simons Bob Ellis A Word From Our Sponsor
SIGGRAPH Public Policy Program (http:// www. 7 Digital Era Copyright Enhancement
(Boucher/ Campbell) Would have prohibited altering or deleting copyright management
information for purposes of infringement Prohibited enforcement of terms in
"shrinkwrap" and "click- on" agreements when they reduce privileges recognized by
copyright law ...

16 CoRR August 1996
Size: 10.28KB   MIME type: text/html

Barbara Di Eugenio: The discourse functions of Italian subjects: a centering approach.
Barbara Di Eugenio: Centering theory and the Italian pronominal system. Mehryar
Mohri, Michael Riley, Richard Sproat: Algorithms for Speech Recognition and Language

Processing.

[17] ## 6. TSD 2003: Ceské Budejovice, Czech Republic
Size: 36.99KB   MIME type: text/html

Text, Speech and Dialogue, 6th International Conference, TSD 2003, Ceské Budejovice, Czech Republic, September 8-12, 2003, Proceedings. Josef Psutka, Pavel Ircing, Josef V. Psutka, Vlasta Radová, William J. Byrne, Veera Venkataramani, Jan Hajic, Samuel Gustman: Towards Automatic Transcription of Spontaneous Czech Speech in the MALACH Project. Sanda Martincic-Ipsic, Janez Zibert, Ivo Ipsic, France Mihelic, Nikola Pavesic: Bilingual Speech Recognition for a Weather Information Retrieval ...

[18] ## ACM: Ubiquity - A Conversation with Jef Raskin
Size: 35.21KB   MIME type: text/html

Jef Raskin created the Macintosh computer project (naming the computer for his favorite variety of apple) and is the author of "The Humane Interface" (Addison-Wesley, 2000). UBIQUITY: But you're probably the only one known as the creator of the Macintosh computer. RASKIN: An eminently applicable and ground-breaking book, "The Psychology of Human-Computer Interaction" (Card, Moran, and Newell.

[19] ## ACM: Ubiquity - A Conversation with Jef Raskin
Size: 36.29KB   MIME type: text/html

Jef Raskin created the Macintosh computer project (naming the computer for his favorite variety of apple) and is the author of "The Humane Interface" (Addison-Wesley, 2000). UBIQUITY: But you're probably the only one known as the creator of the Macintosh computer. RASKIN: An eminently applicable and ground-breaking book, "The Psychology of Human-Computer Interaction" (Card, Moran, and Newell.

[20] ## 27. SIGIR 2004: Sheffield, UK
Size: 84.91KB   MIME type: text/html

Pu-Jen Cheng, Jei-Wen Teng, Ruei-Cheng Chen, Jenq-Haur Wang, Wen-Hsiang Lu, Lee-Feng Chien: Translating unknown queries with web corpora for cross-language information retrieval. Ying Zhang, Phil Vines: Using the web for automated translation extraction in cross-language information retrieval. Xiaoyong Liu, W. Bruce Croft: Cluster-based retrieval using language models.